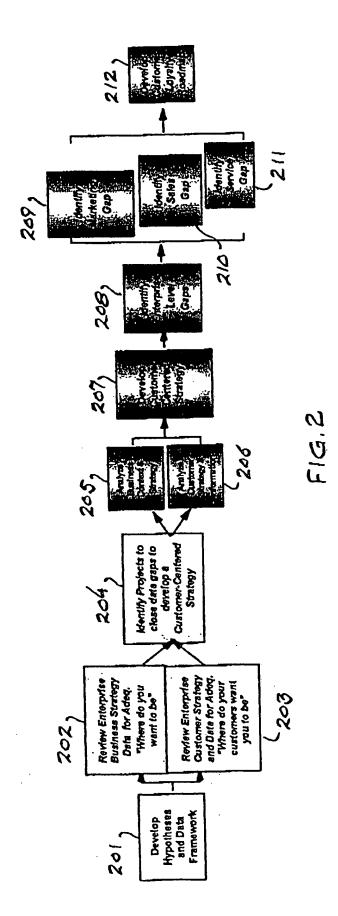
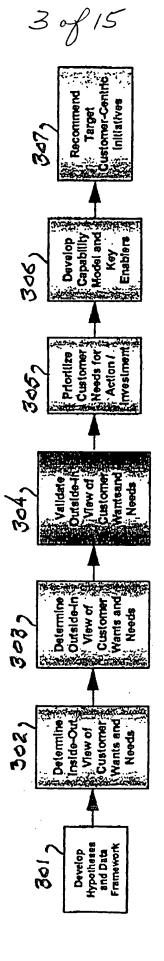


FIG. 1

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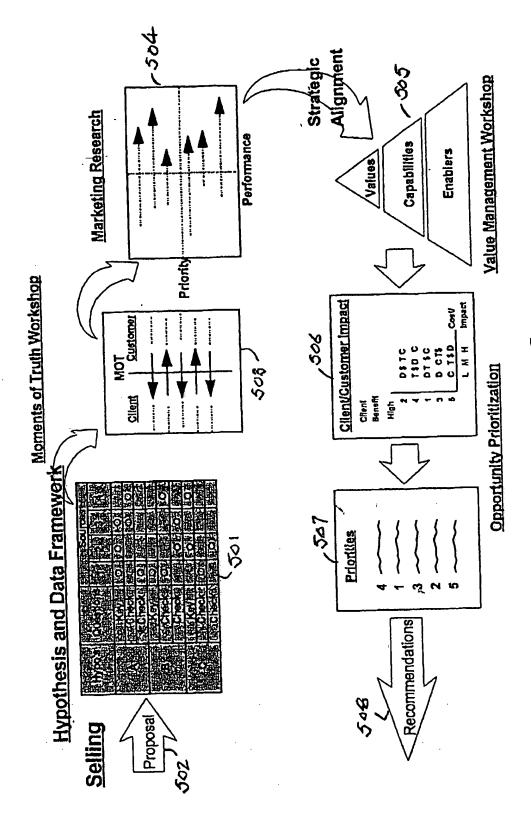




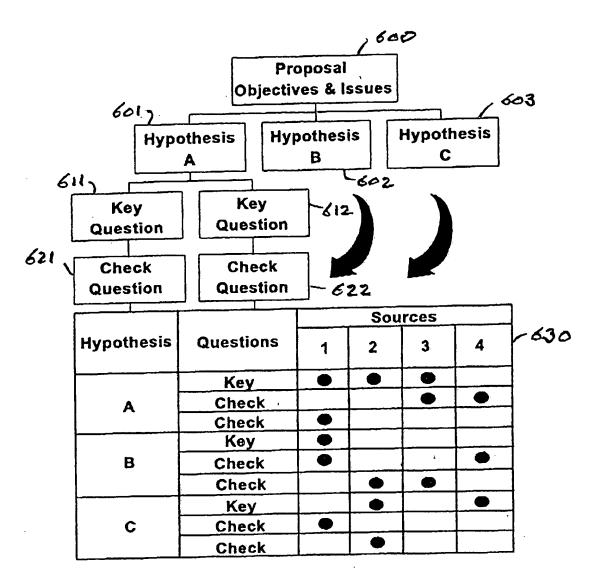
F16.3

ALL BALL COLUMN TO BY BY ALL BY THE COLUMN TO SEE THE BY THE COLUMN TO SEE THE SEE THE

FIG. 4



F16,5



F16.6

Identify the objectives & issues

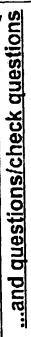
Develop the hypotheses

.702.



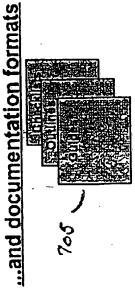


Utilize the proposal, supplemented by interviews with key client executives and stakeholders





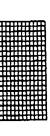
Next, develop questions (primary) and check questions (secondary) that focus on collecting relevant facts & findings to derive the conclusions to support the objectives



Create the matrix of data sources

Working with team, for each objective, develop

statements (hypothesis) which when proven or refuted would support or achieve the objective



Utilizing a matrix, identify the data sources that must be used to collect relevant facts and findings, correlated to the data collection method that will be used

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| Hypotheses Questions | Dala Framework | | | | |
|---|--|------------------------|--|----------------------|-------|
| Name Source | | | Source | Sources, i.e.: | |
| Hypos | Questions | Reports & Documents | Reports & Executive Documents Interviews | Existing Research | Other |
| ABC Co. has a mission, vision, and strategy which are easily understood and widely known. | How is business strategy established and communicated? What are the mission, vision, goals & objectives? | | | | |
| Business decisions, goals and objectives are | How are decisions made regarding which market opportunities to pursue? | | | | |
| based upon these and are focused upon market segments. | How do current strategies and programs map to the target markets' needs/wants/values? | | , | | · |
| | What key market segments are identified? | · | | | |
| Highest value/leverage market segments | How are segments determined? I.E.: Value to ABC Co.? Common needs/buying behavior? | | | | |
| are identified & fargefed. | Who are the <u>fargeted</u> high value customers/ segments? (Current and future) | | | | |

FIG. BA

| (ssues seatody) | Data Framework | | | | |
|--|--|---|--|---------------------------------|---|
| Data Sources | | | Sources, i.e.: | . 1.0.: | |
| Hypos | Questions? | Clean Curtomer Exhiling Interviewe Complehii Research Workshops Records Surveys | Customer Edsting Complaint Researd Records Surveys | Existing Research Surveys | Clean Curlomer Existing Add' Research, fer Interviews Completin Research - Cust. Interviews Workshops Records Surveys Surveys |
| | What are MOT interactions within the project scope? | | | | |
| Moments of Truth (Value) are identified and understood | Which are the MOTs that can be leveraged to deliver & compete-on value to the customer? | | | | |
| | Who receives value at each MOT? | | | | |
| | • "Whose" opinion (by segment) is important regarding each MOT? I.e.: Who is at the point of interaction (user)? Who makes the decision (approver)? Who influences the | | | , | |
| Noode/Mante | decision (reviewers or influencers)? • What are Basic needs (not met= drive attrition)? | | | | |
| are known by MOT & segment | • What are Attractors (if met= drive share)? | | | | |
| (Customer Vision) | What are Satisfiers (which drive satisfaction, | | | _ | |

F1G, 88

| er priorities & • W of who is a paragraph of the perceptions • W of the perceptions • W of the perceptions • W of the performance of the performan | | | | | | |
|--|---|---|------|--------|----------------------------------|--|
| Ouestions Worksteps What is customer-perceived client performance What is ABC Co. performance gap with competition in the customer's mind? What are customer's mind? Which Basic needs lag minimum customer expectation (or the avg industry performance)? Which Attractors lag best competitive performance)? Which Attractors lag best competitive performance)? | Hypotheses Questions Data Sources | Data Framework | | Source | 18, 1.0.: | |
| | Hypos | Questions | hops | | Existing Research/ Surveys | Add'i Research, le: -Cusi. Inferviews -Focus Groups -Sunzeys |
| | | What is customer-perceived client performance of each "need"? | | - | e on party to the fall of | |
| | Customer priorities & performance perceptions | <u> </u> | | | | |
| | are known (by segment) | 1 - 1 | | | | |
| | | What are customers "need" priorities (rank/weight)? | | | | |
| \$ @ \$ O \$ | | What are <u>client</u> improvement priorities? (I.E.: Highly important needs with <u>poor performance</u> or gaps). | | | | |
| Which Aftractors lag best competition (or have little/no competitive performance)? | ABC Co. periorniance improvement priorities are established | Which Basic needs lag minimum customer expectation (or the avg industry performance)? | | | | |
| - Which Oalis fiors lan average industry performance? | | Which Attractors lag best competition (or have little/no competitive performance)? | | | | |
| | | - Which Salistians an average industry performance? | | | | - |

FIG. BC

| Hypotheses Aquestions | Data Framework | | | | |
|--|---|--|----------------|------------------------------------|---|
| Taril contrar | | 0) | Sources, f.e.: | 3, [.e.: | |
| Hypos | Questions | Crass Cleri functional Interview Workshops Surveys | | econdary tesearchy therature | Secondsty Primary Research Research Literalure Bench- |
| Necessary ABC | What process Capabilities must be present (to meet/deliver fargeted customer needs)? | | | | |
| Co. process Capabilities are present | What Capabilities distinguish BOB (in client industry) and worldclass (any industry) companies? | | | | |
| | • What is current level/presence of these (H/M/L)? | | | | |
| Required ABC Co. | (dentilies client capabilities are assessed as "zero", "low" or "medium" level of presence (versus high or ideal)?* | | | | |
| infrastructure Enablers are present | • What are the/their required infrastructure Enablers? | | | | |
| | What Enablers also distinguish BOB/WC ∞'s? | | | | |
| | Caraldona cueda 3- Vol. Item of | l sre? | | | |

Note: When doing process improvement, analyze only the poor performing (MLIO) capabilities... but, when reengineering
a new process design, also include the high performing capabilities (as they must also be enabled in the new design).

FIG. BD

| Hypotheses | | | | | |
|--|--|-------------------------------------|-------------------------------|---------------------------|-----------------------|
| Questions Ouross | Data Framework | | Silico | Soliton Par | |
| Hypos | Questions | Crass- functional ' Workshops | Finance Org. for String | UT Orp. for Steling | Executive Interviews! |
| | • Which are the current M/L/O Enablers? | | | | |
| Customer-defined infrastructure improvements/ investments are identified and | How do they cluster into togical projects, i.e.: A <u>cluster of similar Enablers</u>, such as several business practice changes, or A group of Enablers to deliver a Capability | | | | |
| prioritized | What is the relative cost vs business benefit of the different potential projects? | | | | |
| | What are the prioritized recommended actions? (for highest customer value and client benefit?) | | | | |
| | | | | | |

FIG, BE

| | | Sources, i.e.: | Review Executive Other Reports/ interviews Process | | | | |
|---------|----------------|----------------|--|---|---|--|--|
| | Data Framework | | Questions | How are customer Needs/Wants/Values identified? | How do customer value and performance perception drive investments and resource allocation? What is the management decision system? How are investment priorities determined? Is customer-feedback an action "driver"? | What is the closed-loop satisfaction process? Are implemented improvement actions surveyed to determine customer impact? How are new/emerging customer needs ID'd? Are competitive perceptions monitored? Are complaints analyzed for trends? Are customer service requests analyzed? How are the above looped back into the complaints exercise to adjust infrastructure? | management system to adjust initiation and |
| e anses | | Data Sources | Hypos | | An on-going process is in place to use customer value to drive business decisions | | |

FIG. OF

| | Surveys | Needed | Needed | Needed | Needed | |
|---------|------------------|---|---------------------------------|---|---|--|
| | | | | | | |
| Sources | Focus | Needed | pepeeN | Needed | Needed | |
| Sou | Interviews | Ad hoc | Not Current | | | |
| | Existing Data | Not Current | Not Available | Not Available | Not Availabie | |
| | Key Questions | How does Greenback determine customer requirements? | What customer requirements data | How does Greenback determine customer performance perceptions and satisfaction? | What data exists? Who and how is it used? | |
| | Hypotheses | | Customer Needs & | wants Are Known | Other Hypos | |

FIG. 9

| ns Data views Groups ok Not Adhoc Needed Current Adhoc Needed Available Current Not Needed Available Current Needed Available Current Needed | | | | Sou | Sources | |
|--|---------|---|------------------|-----------------|-----------------|--------|
| How does Greenback Gurrent What customer requirements? What customer requirements data What customer requirements data What customer requirements data What customer How does Greenback How does Greenback determine customer performance perceptions Available What data exists? Who What data exists? Who Available Available Available Available | othesis | Key Questions | Existing Data | Inter- views | Focus Groups | Survey |
| What customer not requirements data Fe exists? How does Greenback determine customer performance perceptions and satisfastion? What data exists? Who and how is it used? Available Available | tomer | How does Greenback defermine customer requirements? | Not Current | • | Needed | Needed |
| How does Greenback determine customer performance perceptions and cettefaction? What data exists 7 Who and how is it used? Available | | What customer requirements data exists? | Not Available | Not | | |
| What date exists? Who Not and how is it used? Available | U M | How does Greenback determine customer performance perceptions | Not Available | | pepesN | • |
| | | What data exists? Who and how is it used? | Not Available | | Needed | |
| | Others | | | | | |
| | | | | | | |

